

Figure 1

MRVLCAFPEAMPSSNSRPPACLAPGALYLA 30
 LLLHLSLSSQAGDRRPLPVDRAAGLKEKTL 60
 ILLDVSTKNPVRTVNENFLSLQLDPSIIHD 90
 GWLDFLSSKRRLVTLARGLSPAFLRFGGKRT 120
 DFLQFQNLRNPAKSRGGPGPDYYLKNYEDD 150
 IVRSDVALDKQKGCKIAQHPDVMLELQREK 180
 AAQMHLVLLKEQFSNTYSNLILTEPNNYRT 210
 MHGRAVNGSQLGKDYIQLKSLLQPIRIYSR 240
 ASLYGPNIGRPRKNVIALLDGFMKVAGSTV 270
 DAVTWQHCYIDGRVVKVMDFLKTRLLDTLS 300
 DQIRKIQKVNTYTPGKKIWLEGVVTTTSAG 330
 GTNNLSDSYAAGFLWLNTLGMLANQGIDVV 360
 IRHSFFDHGYNHLVDQNFNPLPDYWLSLLY 390
 KRLIGPKVLAVHVAGLQRKPRPGRVIRDKL 420
 RIYAHCTNHHNHNYVRGSITLFIINLHRSR 450
KKIKLAGTLRDKLVHQYLLQPYGQEGLKSK 480
 SVQLNGQPLVMVDDGTLPELKPRPLRAGRT 510
 LVIPPVTMGFFVVKNVNALACRYR 534

Figure 3

